

[Generate Collection](#)[Print](#)*Prior Art Search***Search Results - Record(s) 21 through 40 of 40 returned.**

-
- ☐ 21. [20040121464](#). 30 Sep 03. 24 Jun 04. Method for the preparation of cells of mesodermal lineage. Rathjen, Peter David, et al. 435/455; 435/366 C12N005/08 C12N015/85 .
-
- ☐ 22. [20040092012](#). 30 Sep 03. 13 May 04. Process for producing nerve stem cells, motor neurons, and gabaergic neurons from embryonic stem cells. Okano, Hideyuki, et al. 435/366; C12N005/08 .
-
- ☐ 23. [20040053272](#). 03 Mar 03. 18 Mar 04. Methods of constructing a model of cellular development and differentiation using homozygous stem cell systems, methods of assessing and cataloging proteins expressed therein, cDNA libraries generated therefrom, and materials and methods using same. Huang, Steven Chien-Wen, et al. 506/9; 435/366 435/455 435/6 435/7.2 506/14 506/17 506/24 506/26 C12Q001/68 G01N033/53 G01N033/567 C12N005/08 .
-
- ☐ 24. [20040023376](#). 01 Aug 03. 05 Feb 04. Method of making embryoid bodies from primate embryonic stem cells. Thomson, James A., et al. 435/366; 435/363 C12N005/08 C12N005/06 .
-
- ☐ 25. [20030119107](#). 03 Jul 02. 26 Jun 03. Bioprocess for the generation of cells from spheroid-forming cells. Dang, Stephen, et al. 435/69.1; C12P021/06 .
-
- ☐ 26. [20030027331](#). 26 Jun 02. 06 Feb 03. Isolated homozygous stem cells, differentiated cells derived therefrom, and materials and methods for making and using same. Yan, Wen Liang, et al. 435/366; C12N005/08 .
-
- ☐ 27. [20020168763](#). 30 Nov 01. 14 Nov 02. Isolated homozygous stem cells, differentiated cells derived therefrom, and materials and methods for making and using same. Yan, Wen Liang, et al. 435/325; 435/350 435/354 435/366 C12N005/06 C12N005/08 .
-
- ☐ 28. [20020155601](#). 02 Jan 02. 24 Oct 02. Method for producing a population of homozygous stem cells having a pre-selected immunotype and/or genotype, cells suitable for transplant derived therefrom, and materials and methods using same. Yan, Wen Liang, et al. 435/366; 424/93.21 435/6 A61K048/00 C12Q001/68 C12N005/08 .
-
- ☐ 29. [7615374](#). 01 Feb 08; 10 Nov 09. Generation of clonal mesenchymal progenitors and mesenchymal stem cell lines under serum-free conditions. Vodyanyk; Maksym A., et al. 435/455; 435/325 . C12N5/00 20060101 C12N15/00 20060101 .
-
- ☐ 30. [7585672](#). 31 Mar 05; 08 Sep 09. Differentiation of stem cells to endoderm and pancreatic lineage. Odorico; Jon, et al. 435/366; . C12N5/08 20060101 .
-
- ☐ 31. [7547547](#). 03 Jul 02; 16 Jun 09. Bioprocess for producing uniform embryoid bodies from embryonic stem cells in a high density bioreactor. Dang; Stephen, et al. 435/382; 435/320.1 435/325 435/377 . C12N5/00 20060101 C12N15/00 20060101 C12N5/02 20060101 .
-
- ☐ 32. [7445931](#). 25 Sep 03; 04 Nov 08. Compositions and methods for enrichment of neural stem cells using ceramide analogs. Condie; Brian G., et al. 435/377; 435/325 435/368 514/513 514/627 514/727 . A61K31/164 20060101 A61K31/16 20060101 C12N5/00 20060101 C12N5/08 20060101 .
-
- ☐ 33. [7294510](#). 03 Oct 01; 13 Nov 07. Process for producing nerve stem cells, motor neurons, and GABAergic neurons from embryonic stem cells. Okano; Hideyuki, et al. 435/377; 435/325 435/354 435/365 435/368 530/399 . A61K38/18 20060101 C12N5/00 20060101 .
-
- ☐ 34. [7220584](#). 01 Aug 03; 22 May 07. Method of making embryoid bodies from primate embryonic stem cells. Thomson; James A, et al. 435/377; 435/1.1 435/325 435/363 435/375 . A01N1/02 20060101 C12N5/02 20060101
-

C12N5/04 20060101 C12N5/08 20060101 .

☐ 35. [7030292](#). 02 Jan 02; 18 Apr 06. Method for producing a population of homozygous stem cells having a pre-selected immunotype and/or genotype, cells suitable for transplant derived therefrom, and materials and methods using same. Yan; Wen Liang, et al. 800/24; 424/93.1 435/325 435/373 435/376 435/377 . A01N65/00 20060101 C12N15/00 20060101 C12N5/00 20060101 C12N5/02 20060101 .

☐ 36. [6602711](#). 21 Feb 00; 05 Aug 03. Method of making embryoid bodies from primate embryonic stem cells. Thomson; James A, et al. 435/378; 435/1.1 435/325 435/363 435/375 . A01N001/00 C12N005/00 C12N005/06 C12N005/02 .

☐ 37. [WO 2006122147 A2](#). Isolated cell population for e.g., bioartificial liver device and biosensor used for detection of environmental toxins, comprises single cell suspension of embryonic stem cells encapsulated within alginate polyelectrolyte microenvironment. MAGUIRE T, et al.

☐ 38. [WO 2005105986 A2](#). Inducing differentiation of embryonic stem (ES) cells into neuronal precursor or progenitor cells for inhibiting an increase in neurite degeneration by contacting the embryoid bodies (EBs) with retinoic acid and dissociating the EBs. BARDE Y, et al.

☐ 39. [US 20040191902 A1](#). Obtaining a hepatocyte-like cell, useful for treating a liver disease, e.g. hepatitis, comprises culturing stem cells. HAMBOR J E, et al.

☐ 40. [WO 2004029203 A2](#). Producing human neural cell that is useful for treating Parkinson's disease, involves providing pluripotent human cell, culturing pluripotent human cell with composition comprising ceramide compound. BIEBERICH E, et al.

[Generate Collection](#)

[Print](#)

Terms	Documents
L10 with L8	40

[Prev Page](#)

[Next Page](#)

[Go to Doc#](#)